

What is claimed is:

1. A support comprising:

a first component for supporting a tool; and

a second component for supporting a raised floor;

a third component coupled to the first component and

5 second component; and

wherein:

at least one selected from the second component and

the third component comprises at least a portion of an

adjustable attachment structure allowing at least an

10 initial position adjustment of the second component

relative to the first component; and

most of the weight of the tool is supported by the
support and most of the weight of the tool is not supported
by the raised floor.

2. The support of claim 1 wherein the first component
is located at least near a top of the support.

3. The support of claim 1 wherein the second
component is coupled to the first component in a manner
that allows a height of a horizontal portion of the second
component to be adjusted at least initially.

4. The support of claim 1 wherein the support additionally comprises a base.

5. The support of claim 4 wherein the base comprises at least one structure to allow at least one height adjustment of the base.

6. The support of claim 4 wherein the base comprises a tripod.

7. The support of claim 1 wherein the second component comprises an L-shape.

8. The support of claim 1 wherein the second component comprises a block shape.

9. The support of claim 1 wherein the first component and the second component are coupled via a support member.

10. A method of supporting at least a portion of a tool and at least a portion of a raised floor, the method comprising:

placing a support comprising a first component and a
5 second component so that it is supported by a subfloor;

adjusting a height of the second component so that the second component can support the at least the portion of the raised floor; and

causing more of a weight of the at least the portion
10 of the tool to be supported by the first component of the
support than the at least the portion of the raised floor.

11. The method of claim 10 wherein the adjusting step
comprises locking the second portion in place.

12. The method of claim 10 additionally comprising
producing a product at least in part using the tool.

13. A product produced using the tool supported in
the method of claim 10.

14. The product of claim 13 comprising a
semiconductor product.

15. The product of claim 13 comprising a food
product.

16. The product of claim 13 comprising a
pharmaceutical product.

17. The product of claim 13 comprising a
biotechnological product.